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Restore the River Corridor

Begin pipe trench cleanout in the 324 Building's radioactive process cells with the help of a new robotic work platform.

Complete cleanup tasks in I Cell at the 327 Building.

Ship two more tall-well railcars to Tennessee for recycling.

Complete the remaining characterization activities at the 224-T Building process cells to determine the appropriate cleanup steps.

Remove another 15 loads of spent nuclear fuel (about 70 tons of irradiated uranium containing more than 2 million curies of radioactivity) from the K-West Basin, then dry it and place it in interim dry storage on the central plateau.

Finish installation, test and begin operating canister-cleaning equipment in the K-West Basin.

Cut and remove small-diameter sodium piping in the 337 Building for offsite disposal. Verify the volume of sodium remaining to be dispositioned in a reactor-component test vessel that was a prototype for the FFTF, representing one third of the reactor vessel and core.

Perform roof repairs and minor system shutdowns to place the 309 Building in a low-cost maintenance and surveillance condition until deactivated under the 300 Area Accelerated Cleanup Plan.

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Transition the Central Plateau

Start up a second complete plutonium stabilization and packaging system at the Plutonium Finishing Plant.

Begin moving the Shippingport spent nuclear fuel now stored at T Plant to dry, interim storage at the Canister Storage Building. This is part of an accelerated effort to make room at T Plant by October 2002 for sludge from the K Basins.

Complete readiness preparations to begin retrieving buried drums of transuranic and other wastes in early 2002. Retrieval of uncovered drums from 200-Area trenches will continue; there are about 600 such drums left to retrieve.

Implement the Secretary's decision on FFTF, when issued.

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Prepare for the Future

Fluor Hanford will be assisting Richland Specialty Extrusions, or RSE, a subsidiary of Kaiser Aluminum, in its move from the 300 Area to its new manufacturing plant in the former DOE 1167 Building in north Richland. RSE has been leasing a 300-Area facility, where it operates a 4,000-ton extrusion press no longer needed by Hanford and which it will move to the new facility. RSE's intent to expand its operations and assure a long-term presence in the Tri-Cities exemplifies a vision for the future of the Hanford Site in which private business operates side-by-side with federal operations.